Technical Information Sheet

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Name of technology	Advanced recycling equipment for recycling industrial waste and other waste through crushing, sorting, and solidification
2. Type of technology	This equipment crushes, sorts, and solidifies industrial waste or other waste generated from production equipment (mixed and plastic waste) to recycle it appropriately.
3. Description of technology	
Objective, application, characteristics, delivery record, and price of technology	[Objective and application of the technology] Integrated recycling equipment mainly for crushing and sorting industrial and other waste [Characteristics of the technology] This equipment recycles metal, plastic, paper, soil, wood, and other materials by such means as manual sorting, mechanical sorting, and crushing. We have developed the technology to a level beyond simple crushing and sorting. Integrated process metal, plastic, paper, soil, wood, and other materials by such means as manual sorting, mechanical sorting, and crushing. We have developed the technology to a level beyond simple crushing and sorting. Integrated process metal, plastic, paper, soil, wood, and other materials by such means as manual sorting, mechanical sorting, and crushing. We have developed the technology to a level beyond simple crushing and sorting. Integrated process metal, plastic, paper, soil, wood, and other materials by such means as manual sorting, mechanical sorting, and crushing. We have developed the technology in the technology of
4. Classification of technology	
(1) Applicable fields	Municipal solid waste treatment, Industrial waste treatment, Recycling (material/thermal)
(2) Target waste	Paper/cardboard, Waste plastic, Styrene foam, Construction waste
(3) Services provided	Sales of machinery and equipment (machinery), Technical cooperation/licensing
5. Countries to which this technology can be provided	China, Korea, ASEAN countries
6. Keywords	Industrial waste, crushing, sorting, solidification
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